## **Data Sheet E – Results of Internal Review Committee**

Date of Review/Recommend	ation: September 18, 200	08	
Water Body Under Evaluatio Water Body ID #: Name: Length of Segment: County(ies):	n: 0505 Wamsley Creek (Class C) 1.5 miles Dekalb		
Use Attainability Analysis (U	[AA) Study:		
UAA ID #: Submitter: Date(s) Conducted: Date Received: Use Evaluated:	0113 BWR June 14, 2007 July 13, 2007 Whole Body Contact Rec	reation (WBCR)	
UAA Criteria Evaluated:	☐ 3-Non-Remedial, Hun ☐ 4-Hydrologic Modific ☐ 5-Natural Physical Fea	Intermittent or Low-Flonan Caused Condition. ations.	
Use Determination & Recom	mendation:		
Has the use existed si Comments: The U. No into	nce November 28, 1975?  AA survey was conducted erviews were conducted during the public commicited secondary contact received.	rring the survey. Two co	BCR was observed.
As a rewhere	tainable? ream did not meet the dept sult, data in this UAA sup the WBCR use was not as ttee recommends SCR be	ports the 2005 Water Quasigned. Due to the comm	sites evaluated. uality Standards
Committee Recommendation	on: Add Use Modify Use	Retain Use Inconclusive	⊠ Remove Use
Committee Members:	Jill LeRoy, Donna Menov	vn, Anne Peery, Mike K	ruse
Missouri Department of Natural Resource	ees	Wate Use A	nvironmental Quality er Protection Program Attainability Analysis

Revised: November 7, 2007

Water Protection Program Use Attainability Analysis Toll Free (800) 361-4827